County Valley Twp.29N Rge.38 E

Serie	Name of Appropriator	Type of Form	County File No.	Remarks
Sec.			 	
2	Nelson, Floyd	GW H	439025	18452
4_	Etchart Land Co.	1 2	W38 936	
4_		4	438937	
4	11 11 11	4	438938	
4	Putz, Weyne J. Sr.	24	15098	
5	Cornwell Ranch	11	139238	·
5	Etchart Land co.	3/	1138939	
5	11 11 11	4	138 940	
5	11 11 11	24	43894)	
5	11 11 11	21	1138 895	
6	Etchart Ranch	well 100	220080	
6	Martin Ivar W.	EW X	138651	
6	Malria chris + Agnes	4	439305	
8	11 "	N	139306	
3/0		7	1127510	
0	1 4 4 3 1	6×2		
Z_	Etchart Bros.		20692	
9	1 1	12	20693	
	<u> </u>	1_2	20694	
9	Knydson, Maurice H	12	138720	
9	11 11 11	GW H	438721	
9	Taylor, Nuncie J.	6W 2	436201	
10	Etchart Bras.	2	481332	
14	Etchart Land Co.	GWH	438934	
14	11 11 11	H	438 992	
14	11 11 11	1	439054	
14	Etchert Ranch	10th 1/19	115.780	
14	Rice, thomas & Lacille	11 41	15824	
IH	Rice Thomas Robert	GW 3	499092	
15	Etcharthand Co.	4	138935	
15	Soushalus Walter	T	***	
	and Elinor	N	1/39 226	
15	11 11 11 11	H	439227	
16	Andrean Ashby C.	4	MATHER	
16		 7	761766	
12	Brooten, Nerris C.	34	1200.00	
11	Luck Orer	1 y	1192-918	
16			238365	
17	Halrie, Christ Annes Billingsley, James	<i>y</i>	149 207	
19	Gillingslay, Jemes	GW2	480.56H	
21	Anderson, A.C. Y Lok E	1 2	448057	
21	to der son Ash by C.	SN H	436877	The same of the sa
21	Billingsby, James	1 1	137871	The second secon
2/	Minning sen, Lloyd	-		
-	and Payline	4	439177	
22	Sopen Ma be	1 2	239303	
23	Rice, David J.	4	438713	
23	Riggin, Welter	6W2	472936	

County Valley

Twp. **29** Rge. **38** E

Sec.	Name of Appropriator	Type of Form	County File No.	Romarks
3	Sopen Mabel	GW H	439304	
14	Blotter Bery	11	438700	
4	Christing Lawise	Well 100	101946	
ענ	Potter Rebert + Harald	6W 2	20430	
<u>~</u>	Cather Clara C	GW H	439486	
17	Antelope Ranch Inc.		439 244	
7	Billingeley C. Hulse	7	43897/	
2	BITINGETEY, C. HUISE	7	438969	
	411 8 / -	+	1.	
8	Antolope Kanch, Inc.	1 4	139242	
		+-7	1139248	
19	Billingsley C. Hulse	 	1/38993	
0	Billingsley, James	24	139872	
0		6W 2	480563	
2_	We sen, John A.	GN 4	137257	
3_	Billingsley, C. Hulse	4	1138 972	
34	Bof & Ranch, Inc.	4	439088	
5	Teylor, Muncia J.	4	438181	
16	Cotton Robert S.	<i>y</i>	439029	
16	Hernes, Walter	GN 2	134373	· · · · · · · · · · · · · · · · · · ·
6	Rokle Richard F.		<u> </u>	
	and feather L.	GW H	432350	
				·

	29%.
3 W	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 29/R 38
DUPLICATE	County Valley
AOLDIONIE	STATE OF MONTANA
ADI	MINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER LAN 17 1964
Declaration	on of Vested Groundwater Rights
	er Chapter 237, Montana Session Laws, 1961)
44 1 5	1 0 1 00 +
1. I Name of Appropri	elector, of Lampice, Hant (Address) (Town)
County of Vall	(Address) (Town) State of January 1, 1962, as follows:
have appropriated groundwater ac	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been 1910
	.
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 7 gallons per minute
	gallone pro tour
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
SWSW "	
	not land my ated
ndicate point of appropriation and place of use, if possible. Each	
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal
	Junp
7. The date of commencement and	completion of the construction of the well, wells, or other works for with
drewel of groundwater	
	•
8. The depth of water table	30 feet
9. So far as it may be available, t	he type, size and depth of each well or the general specifications of any other
works for the withdrawal of grou	ndwater
	100 ft deep buch coming

10. The estimated amount of groundwater withdrawn each year 600,000

11. The log of formations encountered in the drilling of each well if available

un known

12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record

Signature of Owner Flord Melson
Date 12-30-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18452

BEC 30 1963

3:40

MARY IC JEST Code & Noce-

Approved Stock Form-State Publishing Co., Helend, Montan T. 29

a-41338	د 🌉	3 1
	Į.	IJ
38		k I

DUPLICATE

County Valley

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D B C B

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEERS

County of Valley State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow 2. The beneficial use on which the claim is based Stock water well 3. Date or approximate date of earliest beneficial use; and how or tinuous the use has been 1950 - continuous use				oration of Tampico
2. The beneficial use on which the claim is based. Stock water well. 3. Date or approximate date of earliest beneficial use; and how or tinuous the use has been. 1950 - continuous use. 4. The amount of groundwater claimed (in miner's inches or gelle per minute). 40 gellons per minute. 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is used in the did of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and is ideation of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and is ideation of each well or other means of withdrawal. 6. The depth of water table. 70. feet. 1950. 70. feet. 1950. The depth of water table. 20. feet. 1950. The cestimated amount of groundwater withdrawn each year 1,440,000 gallons. The log of formations of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. ETCHART LARD COMPARY By frignature of Owner Withdraway Treestdent. ETCHART LARD COMPARY Freetident.		(Name of Appro	opriator)	(Address) (Town)
2. The beneficial use on which the claim is based SLOCK. WALEST well 3. Date or approximate date of earliest beneficial use; and how or tinuous the use has been 1950 continuous use. 4. The amount of groundwater claimed (in miner's inches or galled per minute) 40. gallons.per minute. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there is small square represents 10 etc. and square repres	County of.	Valley		State of MONTAGE
2. The beneficial use on which the claim is based. Stock water well 3. Date or approximate date of earliest beneficial use; and how or tinuous the use has been. 1950. — continuous use. 4. The amount of groundwater claimed (in miner's inches or galle per minute). 40 gallons per ninute 5. If used for irrigation, give the screage and description of the lar to which water has been applied and name of the owner there with a pass of use, if possible che small square represents 10 eas. 6. The means of withdrawing such water from the ground and a location of each well or other means of withdrawal. — slectric pump. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. — 1950. The depth of water table — 10 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. — 6. Inch casing, 3 inch cylinder with pump, jack, 40 feet deep The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. EXCHART LARD COMPARY By frigunture of Owner May Company Fresident.	have appro	priated groundwa	ater according	to the Montana laws in effect prior to January 1, 1962, as follows
3. Date or approximate date of earliest beneficial use; and how or tinuous the use has been 1950 - continuous use 4. The amount of groundwater claimed (in miner's inches or galloper minute) 40 gallons per minute 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there is small square represents 10 es. 6. The means of withdrawing such water from the ground and dication of each well or other means of withdrawal. 1950 - The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. 1950 - The depth of water table. 20 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 1950 - The log of formations encountered in the drilling of each well if available. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. EXCHART LARD COMPARY By frigulature of Owner Mark Company Tresident.		N		
3. Date or approximate date of earliest beneficial use; and how or tinuous the use has been 1950 - continuous use 4. The amount of groundwater claimed (in miner's inches or galloper minute). 40 gallons per minute 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there which mall square represents 10 es. 6. The means of withdrawing such water from the ground and discation of each well or other means of withdrawal. 10 feet. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. 1950. The depth of water table. 20 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 1950. The cestimated amount of groundwater withdrawn each year 1,440,000 gallons The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this uct, include reference to book and page of any county record. ETCHART LARD COSPARY By figurature of Owner Mark Cospary The saident.				miles - first and a site of the Company worker
3. Date or approximate date of carliest beneficial use; and how or tinuous the use has been. 1950 continuous use. 4. The amount of groundwater claimed (in miner's inches or galle per minute). 40. gallons per minute. 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there is small square represents 10 es. 6. The means of withdrawing such water from the ground and incation of each well or other means of withdrawal			2.	
tinuous the use has been 1950 - Continuous use 4. The amount of groundwater claimed (in miner's inches or galle per minute). 40 gsllons per minute. 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there were to which water has been applied and name of the owner there were to which water has been applied and name of the owner there were to which water has been applied and name of the owner there were to which water has been applied and name of the owner there were to which water has been applied and name of the owner there were to which water has been applied and name of the owner there were to which water has been applied and name of the owner there were a small square represents 10 6. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 8. Selectric pump The depth of water table. 9. Seet. 9. Seet. 9. Seet. 1950. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950. 1950. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950. The depth of water table. 20. Seet. 1950. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950. The accentage of the construction of the well, wells, or other well and it location		· · · · · · · · · · · · · · · · · · ·	·	well
tinuous the use has been 1950 - Continuous use 4. The amount of groundwater claimed (in miner's inches or galle per minute). 40 gsllons per minute. 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there which water has been applied and name of the owner there was a small square represents 10 to which water has been applied and name of the owner there was a small square represents 10 to which water has been applied and name of the owner there was a small square represents 10 to which water has been applied and name of the owner there was a small square represents 10 to which water has been applied and name of the owner there was a small square represents 10 to which water has been applied and name of the owner there we small square represents 10 to which water has been applied and name of the owner there we withdrawing such water from the ground and it location of each well or other means of withdrawal. 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there we have a small square represents 10 to which water has been applied and name of the owner there we have a small square represents 10 to which water has been applied and name of the owner there we have a small square represents 10 to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the scription of the lar to which water has been applied and name of the owner the to which water has been applied and name of the scription of the lar to which water has been applied and name of the scription of the lar to which water has been applied and name of the scription of the lar to which water has been applied and name of the scription of the lar to which water has been applied and name of the scription of the lar to which water has been applied and name of				
4. The amount of groundwater claimed (in miner's inches or galled per minute). 40. gallons.per. ainute. 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there which water has been applied and name of the owner there is a proper sents to the construction of the well, wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1950. The depth of water table. 20 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 5. Inch casing, 3 inch cylinder with pump. 1950. The estimated amount of groundwater withdrawn each year. 1,440,000 gallons. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. ETCHART LARD COMPARY By friguature of Owner Market Lard Company Free sident.			3.	Date or approximate date of earliest beneficial use; and how co
4. The amount of groundwater claimed (in miner's inches or galled per minute)				tinuous the use has been 1950 - continuous use
4. The amount of groundwater claimed (in miner's inches or galle per minute) 40. gallons per minute 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there is mall square represents 10 castion of each well or other means of withdrawal cleation of each well or other means of withdrawal cleation of groundwater. 5. The means of withdrawing such water from the ground and stocation of each well or other means of withdrawal cleating of groundwater. 6. The means of withdrawing such water from the ground and stocation of groundwater withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 7. Inch casing, 3 inch cylinder with pump. 7. The log of formations encountered in the drilling of each well if available. 8. Such other information of a similar nature as may be useful in carrying out the policy of this act, included reference to book and page of any county record. 8. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 8. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 8. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 8. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.	1		1 1	
per minute) 40 gallons per minute 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there with the policy of the same and proportion of place of use, if possible che small square represents 10 for small		- 1	E	
per minute) 40 gallons per minute 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there with the policy of the same and proportion of place of use, if possible che small square represents 10 for small		- * :		
5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there to which water has been applied and name of the owner there to which water has been applied and name of the owner there is small square represents 10 fees. 6. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 8. Selectric pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 10. Seet. 10. Seet. 11. 440,000 gallons 12. The log of formations encountered in the drilling of each well if available. 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 12. Eact. 13. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there is a which water has been applied and name of the owner there is a which water has been applied and name of the owner there is a which water has been applied and name of the owner there is a which water has been applied and name of the owner there. 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, include the policy of the same to which water has been applied and name of the owner there is no which water has been applied and name of the owner there is nearly the policy of the large to continue the policy of the large the policy of the policy of the water has been applied and name of the owner there		····	4.	The amount of groundwater claimed (in miner's inches or gallo
5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there to which water has been applied and name of the owner there are to which water has been applied and name of the owner there are to which water has been applied and name of the owner there are to use, if possible, che small square represents 10 fees. 6. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 8. Selectric pump The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 19. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 19. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 19. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 19. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 19. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the well, wells, or other works for withdrawal or other works for withdrawal or other works for withdrawal or other works for well or the general specifications of any other works for withdrawal or oth			1	per minute) 40 callons per minute
5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there to which water has been applied and name of the owner there are to which water has been applied and name of the owner there to which water has been applied and name of the owner there are to which water has been applied and name of the owner there are to which water has been applied and name of the owner there are the owner there are to which water has been applied and name of the owner there are the owner the owner there are the owner there are the owner there are the owner the owner the owner there are the owner the owner than the owner there are the owner than the owner the o				
to which water has been applied and name of the owner there E14. SM Sec. 4. T. 29R. 38 licate point of appropriation i place of use, if possible, che small square represents 10 E. The means of withdrawing such water from the ground and incation of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the works. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in earrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COMPANY By friguature of Owner Mark The Company ETCHART LAND COMPANY By friguature of Owner Mark The South Advanced The South Advance				
to which water has been applied and name of the owner there E14. SM Sec. 4. T. 29R. 38 licate point of appropriation i place of use, if possible, che small square represents 10 E. The means of withdrawing such water from the ground and incation of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the works. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in earrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COMPANY By friguature of Owner Mark The Company ETCHART LAND COMPANY By friguature of Owner Mark The South Advanced The South Advance			5	If need for irrivation give the screege and description of the lan
Et/4. SM Sec. 4 T 29 R. 38 licate point of appropriation of possible. ch small square represents 10 6. The means of withdrawing such water from the ground and incation of each well or other means of withdrawal. **Electric pump** The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1950. The depth of water table. 20 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 5 inch casing, 3 inch cylinder with pump jack, 40 fact deep. The estimated amount of groundwater withdrawn each year. 1,440,000 gallons. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COMPANY By friguature of Owner A and Company Tresident.			" لست	to which water has been applied and name of the owner there
E4. SM Sec. 4. T. 29R. 38 licate point of appropriation of place of use, if possible to small square represents 10 res. 6. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal. 1950 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1950 The depth of water table. 20 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 1950 The estimated amount of groundwater withdrawn each year. 1,440,000 gallous. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COSPANY By figurature of Owner. ETCHART LAND COSPANY President.		N.	* *	• •
the date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. 1950 The estimated amount of groundwater withdrawn each year 1,440,000 gallons. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COSPANY By figurature of Owner President.				
ileate point of appropriation it place of use, if possible, ch small square represents 10 is place of use, if possible, ch small square represents 10 is mail square represents 10 is mail square represents 10 is means of withdrawing such water from the ground and it location of each well or other means of withdrawal. **Electric pump** The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1950 The depth of water table. 20 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any out works for the withdrawal of groundwater. 5 inch casing, 3 inch cylinder with pump jack, 40 feet deep. The estimated amount of groundwater withdrawal each year. 1,440,000 gallons. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COMPANY By frignature of Owner Mark Turken. President.	E 14. SW . Sec	4 T29 R31	5	
the small square represents 10 In means of withdrawal square represents 10 In means of withdrawal withdrawal selectric pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1950 The depth of water table. 20 feet So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 5 inch casing, 3 inch cylinder with pump, jack, 40 feet deep. The estimated amount of groundwater withdrawn each year. 1,440,000 gallons The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COMPANY By fliguature of Owner Mark Taken Company President.	dicate point	of appropriation	n .	***************************************
the small square represents 10 The means of withdrawal square represents 10 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1950 The depth of water table. 20 feet So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 5 inch casing, 3 inch cylinder with pump, jack, 40 feet deep. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. EXCHART LAND COMPANY By friguature of Owner Mark Taken Company Fresident.	d place of	use, if possible	. ,	m
The date of commencement and completion of the construction of the well, wells, or other works for wi drawal of groundwater	rpe ilama də	are represents 1	0 0.	-
The date of commencement and completion of the construction of the well, wells, or other works for wi drawal of groundwater	res.			
The date of commencement and completion of the construction of the well, wells, or other works for wi drawal of groundwater				
The depth of water table. 20 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any off works for the withdrawal of groundwater. 6 inch casing, 3 inch cylinder with pumpiack, 40 feet deep. The estimated amount of groundwater withdrawn each year. 1,440,000 gallons. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in earrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COMPANY By Signature of Owner Mark Utchar President				***************************************
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COMPANY By Signature of Owner Mark Tuchan President.	drawal of	groundwater		
2. Such other information of a similar nature as may be useful in earrying out the policy of this act, includ reference to book and page of any county record. ETCHART LAND COMPANY By Signature of Owner Mark Uthan President	drawal of The depth So far as works for jac	of water table it may be availab the withdrawal o	ole, the type, so f groundwater deep	ize and depth of each well or the general specifications of any other factors of the following states of the control of the co
2. Such other information of a similar nature as may be useful in earrying out the policy of this act, include reference to book and page of any county record. ETCHART LAND COMPANY By Signature of Owner Mark Utchar President.	drawal of The depth So far as works for Jac The estims	of water table it may be availabthe withdrawal o	ole, the type, so f groundwater deep.	20 feet ize and depth of each well or the general specifications of any otl 6 inch casing, 3 inch cylinder with pump. ithdrawn each year 1,440,000 gallons
reference to book and page of any county record. ETCHART LAND COMPANY By Signature of Owner M and Utchar President	drawal of The depth So far as works for	of water table it may be available withdrawal of k. 40 fact	ole, the type, so f groundwater desp.	ize and depth of each well or the general specifications of any oth 6 inch casing, 3 inch cylinder with pump. ithdrawn each year. 1,440,000 gallons.
By Signature of Owner Mark Tichan President	drawal of The depth So far as works for	of water table it may be available withdrawal or the withdrawal	ole, the type, so f groundwater deep.	20 feet ize and depth of each well or the general specifications of any of 6 inch casing, 3 inch cylinder with pump ithdrawn each year. 1,440,000 gallons drilling of each well if available.
By Signature of Owner Mark Utchan President	drawal of The depth So far as works for	of water table it may be availab the withdrawal o k. 40 fact	ole, the type, so f groundwater deep.	20 feet ize and depth of each well or the general specifications of any oth 6 inch casing, 3 inch cylinder with pump ithdrawn each year. 1,440,000 gallons drilling of each well if available.
President.	drawal of The depth So far as works for Jac The log of Such other reference t	of water table it may be available the withdrawal of k. 40 fast sted amount of g. formations enco	ole, the type, so of groundwater we untered in the country of any county	20 feet ize and depth of each well or the general specifications of any oth 6 inch casing, 3 inch cylinder with pump ithdrawn each year. 1,440,000 gallons drilling of each well if available e as may be useful in earrying out the policy of this act, including record.
President.	drawal of 3. The depth 3. So far as works for	of water table it may be available the withdrawal of k. 40 fast sted amount of g. formations enco	ole, the type, so of groundwater we untered in the country of any county	20 feet ize and depth of each well or the general specifications of any oth 6 inch casing, 3 inch cylinder with pump ithdrawn each year. 1,440,000 gallons drilling of each well if available.
	drawal of 3. The depth 3. So far as works for	of water table it may be available the withdrawal of k. 40 fast sted amount of g. formations enco	ole, the type, so of groundwater we untered in the country of any county	20 feet ize and depth of each well or the general specifications of any oth 6 inch casing, 3 inch cylinder with pump ithdrawn each year. 1,440,000 gallons drilling of each well if available e as may be useful in earrying out the policy of this act, including record. EICHART LAND COMPANY
	drawal of 3. The depth 3. So far as works for	of water table it may be available the withdrawal of k. 40 fast sted amount of g. formations enco	ole, the type, so of groundwater we untered in the country of any county	Jo feet ize and depth of each well or the general specifications of any oth 6 inch casing, 3 inch cylinder with pump ithdrawn each year. 1,440,000 gallons drilling of each well if available. e as may be useful in earrying out the policy of this act, including record. ETCHART LAND COMPANY By Signature of Owner Mark Tithan

Three copies to be filed by the ewner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Mantana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37981

18368

DEC : 1963

MARY LOU FIDE Cle-k & Recorder
Valley County

County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) CCHART LAND COMPANY a corporation of (Address) Inty of Valley State of Montana laws in effect prior to January of Montana according to the Montana laws in effect prior to January of Laws and the Laws in effect prior to January of Montana laws in effect prior to January o	no. Montana—41338
Declaration of Vested Groundwater Code (Under Chapter 237, Montana Session Laws, 1961) FCHART LAND COMPANY, a comporation (Name of Appropriator) State of Montana laws in effect prior to James appropriated groundwater according to the Montana laws in effect prior to James appropriated groundwater according to the Montana laws in effect prior to James appropriated groundwater according to the Montana laws in effect prior to James appropriated groundwater according to the Montana laws in effect prior to James appropriated groundwater according to the Montana laws in effect prior to James appropriated groundwater according to the Montana laws in effect prior to James appropriated groundwater according to the Montana laws in effect prior to James and the same and the same according to the Montana laws in effect prior to James and the same according to the Montana laws in effect prior to James according to the Montana laws in effect pri	R3.8
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) CCHART LAND COMPANY, a comporation of Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) N 2. The beneficial use on which the claim is bas well 3. Date or approximate date of earliest benefitinuous the use has been 1935.—c 4. The amount of groundwater claimed (in me per minute). All gallons per minute). All gallons per minute of use, if possible mail aquare represents 10 6. The means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, one depth of water table. 20. feet 10. far as it may be available, the type, size and depth of each well or the general spires for the withdrawal of groundwater. 6. inch casing, 3. inch cylisises, and float control on stock tank, 40 feet deep the log of formations encountered in the drilling of each well if available.	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Tender Chapter 34, Montana Laws in effect prior to January 1935. Tender Chapter 34, Montana Laws in effect prior to January 1935. Tender Chapter 34, Montana Laws in effect prior to January 1935. Tender Chapter 34, Montana Laws in effect prior to January 1935. Tender Chapter 34, Montana Laws in effect prior to January 1935. Tender Chapter 34, Montana Laws in effect prior to January 1935. Tender Chapter 34, Montana Laws in effect prior to January 1935. Tender Chapter 34, Montana Laws in effect prior to January 1935. Tender Chapter 3	17 1964
CCHART LAND COMPANY, a corporation of (Address) Inty of Walley State of Montana laws in effect prior to Jame of appropriated groundwater according to the Montana laws in effect prior to Jame of well. 2. The beneficial use on which the claim is base well. 3. Date or approximate date of earliest benefit innous the use has been 1935 c. 4. The amount of groundwater claimed (in mean per minute). 40. gallons per influence of use, if possible mail aquare represents 10. 5. If used for irrigation, give the acreage and to which water has been applied and nanount of use, if possible mail aquare represents 10. 6. The means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on a least rid may be available, the type, size and depth of each well or the general sporks for the withdrawal of groundwater. 6. inch casing, 3 inch cylings jack and float control on stock tank, 40 feet despite the estimated amount of groundwater withdrawn each year 200,000 gallons the log of formations encountered in the drilling of each well if available.	
s SW. Sec. 4. T. 29 R. 38. The point of appropriation lace of use, if possible. The means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on a set of groundwater. 1935 6. The means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on a set of groundwater. 1935 10 Sec. 4. T. 29 R. 38. 10 Possible. 11 The amount of groundwater claimed (in more minute). 12 And gralloms. per. 12 And to which water has been applied and named to which water has	
2. The beneficial use on which the claim is bas well 3. Date or approximate date of earliest beneficial use has been 1935 - c 4. The amount of groundwater claimed (in mean per minute) 40 gallons per minute) 40 gallons per minute) 40 gallons per minute) 40 gallons per minute) 5. If used for irrigation, give the acreage and to which water has been applied and nan for which water has been applied and nan formula square represents 10 6. The means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on a seal of groundwater 1935 1. The amount of groundwater for invalid to which water has been applied and nan for the means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on the depth of water table. 2. The beneficial use on which the claim is bas well: 4. The amount of groundwater side of carriage and to which water claimed (in means of the which water has been applied and nan for which water has been applied and nan for the means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on the date of commencement and completion of the construction of the well, wells, on the date of commencement and completion of the construction of the well, wells, on the date of commencement and completion of the construction of the well or the general sporks for the withdrawal of groundwater. 5. If used for irrigation, give the acreage and to which water has been applied and nan for the well of the means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on the date of commencement and to which water has been applied and nan for the well of the construction of the construction of the well of the construction of the well of the construction of the construction of the construction of the well of the construction of th	P1CO (Town)
2. The beneficial use on which the claim is bas well 3. Date or approximate date of earliest benefitinuous the use has been 1935 - c 4. The amount of groundwater claimed (in means of which water has been applied and name to which water has	lary 1, 1962, as follows
3. Date or approximate date of earliest beneft innous the use has been 1935 - c 4. The amount of groundwater claimed (in me per minute) 40 gallons per and to which water has been applied and nange of use, if possible mail square represents 10 6. The means of withdrawing such water from the date of commencement and completion of each well or other means of well-carrie pump. 10. See 4. T. 29 R. 38 10. The means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on a seed of groundwater 1935. 11. The amount of groundwater from the means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on a seed the withdrawal of groundwater for the general sporks for the withdrawal of groundwater for the casing, 3 inch cylings and float control on stock tank, 40 feet deep the estimated amount of groundwater withdrawn each year 200,000 gallong the log of formations encountered in the drilling of each well if available.	
tinuous the use has been 1935 - c 4. The amount of groundwater claimed (in means of which water has been applied and nance of use, if possible small square represents 10 6. The means of withdrawing such water frequency from the date of commencement and completion of the construction of the well, wells, on a seal of groundwater 1935 1. If used for irrigation, give the acreage and to which water has been applied and nance of use, if possible small square represents 10 6. The means of withdrawing such water frequency from the date of commencement and completion of the construction of the well, wells, on a seal of groundwater 1935 1. If used for irrigation, give the acreage and to which water has been applied and nance of use, if possible and nance of use, if possible and the water has been applied and nance of use, if possible and the water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and the water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance of use, if possible and to which water has been applied and nance	
4. The amount of groundwater claimed (in means of minute). 40 gailons per minute). 40 gailons per minute). 40 gailons per minute). 5. If used for irrigation, give the acreage and to which water has been applied and name to which water has been applied and name of use, if possible. The means of withdrawing such water for location of each well or other means of well-active pump. The date of commencement and completion of the construction of the well, wells, on a wall of groundwater. 1935. The means of withdrawing such water for location of each well or other means of well-active pump. The date of commencement and completion of the construction of the well, wells, on a wall of groundwater. 1935. The means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or other means of withdrawing such water for location of each well or o	ontinuous use
per minute) 40 gallons per minute) 5. If used for irrigation, give the acreage and to which water has been applied and name to which water has been applied and name to which water has been applied and name to make the point of appropriation lace of use, if possible. 6. The means of withdrawing such water for location of each well or other means of well-active pump. 7. The means of withdrawing such water for location of each well or other means of well-active pump. 8. The means of withdrawing such water for location of each well or other means of well-active pump. 8. The means of withdrawing such water for location of each well or other means of well-active pump. 9. The means of withdrawing such water for location of each well or the wells, or active pump. 9. The means of withdrawing such water for location of each well or the wells, or active pump. 9. The means of withdrawing such water for location of each well or the wells, or active pump. 9. The means of withdrawing such water for location of each well or the wells, or active pump. 9. The means of withdrawing such water for location of each well or the wells, or active pump. 9. The means of withdrawing such water for location of each well or the wells, or active pump. 9. The means of withdrawing such water for location of each well or the well, wells, or active pump. 9. The means of withdrawing such water for location of each well or the well, wells, or active pump. 9. The means of withdrawing such water for location of each well or the well, wells, or active pump. 9. The means of withdrawing such water for location of each well or the general sports of the well or the well or the location of each well or the general sports of the well or the location of each well or the location of the well or the location of each well or the location of the	
5. If used for irrigation, give the acreage and to which water has been applied and name to which water represents 10 6. The means of withdrawing such water for location of each well or other means of water alectric pump 10. The means of withdrawing such water for location of each well or other means of water alectric pump 11. The means of withdrawing such water for location of each well or other means of water alectric pump 12. The means of withdrawing such water for location of each well or other means of water alectric pump 13. The means of withdrawing such water for location of each well or other means of water for location	nute
SW. Sec. 4. T. 29 R. 38. se point of appropriation lace of use, if possible small square represents 10 6. The means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on awal of groundwater	
the point of appropriation lace of use, if possible. In the means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on awal of groundwater. In the depth of water table. In the means of withdrawing such water from the depth of each well or of the well, wells, on the depth of water table. In the depth of water table. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the deach well or other means of water from the deach well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the deach well or other means of withdrawing such water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach water from the deach water from the deach water from the deach wa	description of the land ne of the owner therec
the point of appropriation lace of use, if possible. In the means of withdrawing such water from the date of commencement and completion of the construction of the well, wells, on awal of groundwater. In the depth of water table. In the means of withdrawing such water from the depth of each well or of the well, wells, on the depth of water table. In the depth of water table. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the depth of each well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the deach well or other means of water from the deach well or the general sporks for the withdrawal of groundwater. In the means of withdrawing such water from the deach well or other means of withdrawing such water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach well or other means of water from the deach water from the deach water from the deach water from the deach wa	
location of each well or other means of well- alectric pump ne date of commencement and completion of the construction of the well, wells, of a seal of groundwater	om the ground and th
ne date of commencement and completion of the construction of the well, wells, of awal of groundwater	ithdrawal
awal of groundwater. 1935 the depth of water table. 20 feet. If are as it may be available, the type, size and depth of each well or the general sporks for the withdrawal of groundwater. 6 inch casing, 3 inch cylin jack and float control on stock tank, 40 feet deep the estimated amount of groundwater withdrawn each year 200,000 gallong the log of formations encountered in the drilling of each well if available.	
orks for the withdrawal of groundwater. 6. inch casing, 3 inch cylingiack and float control on stock tank, 40 feet deep the estimated amount of groundwater withdrawn each year 200,000 gallons the log of formations encountered in the drilling of each well if available.	r other works for wit
orks for the withdrawal of groundwater. 6. inch casing, 3 inch cylingiack and float control on stock tank, 40 feet deep the estimated amount of groundwater withdrawn each year 200,000 gallons the log of formations encountered in the drilling of each well if available.	
he estimated amount of groundwater withdrawn each year 200,000 gallons to log of formations encountered in the drilling of each well if available	pecifications of any other
he estimated amount of groundwater withdrawn each year 200,000 gallons he log of formations encountered in the drilling of each well if available	
he estimated amount of groundwater withdrawn each year 200,000 gallons he log of formations encountered in the drilling of each well if available	
he log of formations encountered in the drilling of each well if available	per year

uch other information of a similar nature as may be useful in carrying out the pole eference to book and page of any county record	icy of this act, includi
A. P. C. D. C.	
By: Signature of Owner	the Etchar
· · · · · · · · · · · · · · · · · · ·	mber 12, 1963

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37982

	پي هي هي ان		
		Approved Stock Form-State P	ublishing Co., Helena Montana—41338
G1			T 29 R 38 /
File No			County Valley
DUPLICA	LTE	STATE OF MONTANA	The state of the s
	ATIMINI	STRATOR OF GROUNDWATER CO	DDE
	ADMIN'S	OFFICE OF STATE ENGINEER	JAN 17 1964
		C N C durate	- BAAL ENDINEES
	Declaration	of Vested Groundwate	er Kigitte
4	(Under (Chapter 237, Montana Session Laws, 1	(301)
			Tampico
1 ETC	(Name of Appropriator)	corporation, of (Address)	(Town)
Com	nty of Valley	State of	t prior to January 1, 1962, as follows:
have	appropriated groundwater acc	or and a second	
	N	o The beneficial use on which the	he claim is based Stock water
		well	
	X	2. Deto or approximate date of	earliest beneficial use; and how con-
		tinuous the use has been	1946 - continuous
	F	***************************************	
"			alaimed (in miner's inches or gallons
		4. The amount of groundwater	is per minute
}		***************************************	.,
		5 If used for irrigation, give t	he acreage and description of the lands
Ĺ	<u> </u>	to which water has occur a	pplied and name of the owner thereof
	NW Sec 4 T 29 R 38	***************************************	
	te point of appropriation		
	place of use, if possible. small square represents 10	6. The means of withdrawing	such water from the ground and the
Each :	SMan square represents 20	location of each well or our	her means of withdrawal

		completion of the construction of th	e well, wells, or other works for with-
7. T	he date of commencement and rawal of groundwater 194	completion of the construction of the	
8. T	The depth of water table) feet	
	see as it may be available, th	he type, size and depth of each well	or the general specifications of any other
9. 2	MOLKS IOL the Attudition of Se.		
•	19CK************************************		
		100 year	0.000 gallons per year
10.	The estimated amount of groun	idwater withdrawn each jearnman	- ilable
11.	The log of formations encounte	red in the drilling of each well if	available
			the state of the sate including
12	Such other information of a sim	nilar nature as may be useful in carr	rying out the policy of this act, including
20.	reference to book and page of a	iii, coma,	
	***************************************		CHART LAND COMPANY
		By: Signature of C	Charles Town of the American
		By: Signature of C	President Date December 12, 1963
			Date_attraction which the well

Please answer all questions If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1:00 - 7

G	•	Approved Stock Form-State Publishi	ng Co., Helena, Montana-39089 👊 🎉 3 🕌
File N	0		r 29 n 38
DUPLI	CATE		County Valley
	ADMINISTRAT	TTE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER	DECEIVED
		ested Groundwater 237, Montana Session Laws, 1961	T CTAIL
		1 A	, and the last
1.1.	(Name of Appropriator)	of Glasgow (Addyess)	Montona (Town)
Co ha	unty of Cally	State of	or to January 1, 1962, as follows:
,	N A		
		he heneficial use on which the cla	
	3. D	oate or approximate date of earli nuous the use has been	est beneficial use; and how con-
		he amount of groundwater claim	ed (in miner's inches or gallons
		limprovo	***************************************
			eage and description of the lands and name of the owner thereof
NW 4	Vule 4 29 R38	<u> </u>	
and p	1	The means of withdrawing such position of each well or other mer	ans of withdrawal 7
	ne date of commencement and completion awal of groundwater		
e mi	e depth of water table 296	<u></u>	
9. So	far as it may be available, the type size	e and depth of each well or the g	eneral specifications of any other
w(orks for the withdrawal of groundwater		
			<i>f</i>
10. Th	ne estimated amount of groundwater with	drawn each year	noun
11. Ti	e log of formations encountered in the d	rilling of each well if available	
****		<u></u>	
***	······································	I.	
re	ich other information of a similar nature a ference to book and page of any county re	cord	
••••			, <u> </u>
		Signature of Owner	aime tutzer
		Dat	e

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

17953

Taylor of ACANAS Social Social

DEC 6 1963

mary four Eider

T 29 R 38 IPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) 2. The beneficial use on which the claim is based. 1 1 1 2 3 4 5 5 5 5 1 2 1 8 3 8 1 1 2 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5		
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Connect of Appropriator) (Name of Appropriator) (Name of Appropriator) State of Montana is neglected to damage a follows: 2. The beneficial use on which the claim is based. I vest ock heart search of a miner's inches or gallons per minute) Most of groundwater claimed (in miner's inches or gallons per minute) Most of groundwater claimed (in miner's inches or gallons per minute) Most of groundwater claimed (in miner's inches or gallons per minute) Most of groundwater claimed (in miner's inches or gallons to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof The date of commencement and completion of the went water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name		Approved Stock Form-State Publishing Co., Helena, Montana-42234
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Address) (Address) (Name of Appropriator) (Address) (Name of Appropriator) (Address) (Name of Appropriator) (Address) (Name of Appropriator) (Address) (Address) (Name of Appropriator) (Address) (Addr	ile No	T 29 % 38 /
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Address) (Town) (Tow	UPLICATE	County Zalley
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) County of Name of Appropriator) County of Valley State of Appropriator (Town) 1. The amount alars in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based Inc. 1, 2, 2, 3. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Inc. 1, 2, 3, 4, 2, 4, 2, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,		
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (State of Pool o	ADMIN	
(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) State of Appropriator (Address) (Town) State of Appropriator (Address) (Town) State of Appropriator (Town) (Town) State of Appropriator (Town)		FFICE OF STATE ENGINEER
(Name of Appropriator) State of Mark 1900 Mar		
Country of Male A State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based 1.1 vestes k 1.2 A See Nold wells well and how continuous the use has been 7.58 as 1.2 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 7.58 as 1.2 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2.1-2 and 1.2 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Cylinder The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal each year 1.2 A criffed 1.2 Constitutions of any other works for the withdrawal of groundwater withdrawal each year 1.2 A criffed 1.2 Constitutions of any other works for the withdrawal of groundwater withdrawal each year 1.2 A criffed 1.2 Constitutions of any other works for the withdrawal of groundwater withdrawal each year 1.2 A criffed 1.2 Constitutions of any other works for the withdrawal of groundwater withdrawal each year 1.2 A criffed 1.2 Constitutions of a similar nature as may be useful in carrying out the policy of this act, including reference to back and page of any country record		.0 .
County of Maley have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based 1.1.2.5.4.5.4. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 72.78. 4. The amount of groundwater claimed (in miner's inches or gallous per minute) 26.14.2.1. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to be on the owner thereof to be applied and name of the owner thereof to the which water has been applied and name of the owner thereof to the owner thereof to the owner thereof to the owner thereof to a sum of the owner thereof to the owner thereof to the owner thereof the owner there	Cornwell	Musch, a Jampico
2. The beneficial use on which the claim is based. 1. V. 5. + c. K. 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 7.38 1. V. 2 4. The amount of groundwater claimed (in miner's inches or gallons per minute) M. V. 2 C. Gallon J. V. 2 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof all square represents 10 acres. 6. The reans of withdrawing such water from the ground and the location of each well or other means of withdrawal. C. V. J.	(Name of Appropriator)	(Address) (Town)
2. The beneficial use on which the claim is based. 1	have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1938 32 1+2 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 21/2-10 Galleress 11/2 11/2 12/2 12/2 12/2 12/2 12/2 12	N .	
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1938 12. 14.2 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 16.14.2-1.0		2. The beneficial use on which the claim is based 111/65 Toe
ous the use has been 1938 no 1+2 4. The amount of groundwater claimed (in miner's inches or gallons per minute) N.1+2-10 gallons. 2111 constant. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof description of appropriation of pipe of use, if possible. Each all square represents 10 acres. 6. The reans of withdrawing such water from the ground and the location of each well or other means of withdrawal. Cylins description of the well, wells, or other works for withdrawal of groundwater. Cylins description of the well, wells, or other works for withdrawal of groundwater. Cylins description of the well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 1120. The depth of water table. So fer as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 1120. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to back and page of any county record		
4. The amount of groundwater claimed (in miner's inches or gallons per minute) M. 122-10 galland galland per minute) M. 122-10 galland galland per minute) M. 122-10 galland galland galland per minute) M. 122-10 galland gal		
4. The amount of groundwater claimed (in miner's inches or gallons per minute) M. 123-10. Gallered. July Floring p		ous the use has been
per minute) M.42-10 Gallers J. J. Exercised 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof description of appropriation of place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Cylinder J.	•	
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof a space of use of the owner thereof the same of the owner thereof the same of the owner thereof the owner the owner thereof the owner thereof the owner thereof the owner th		4. The amount of groundwater claimed (in miner's inches or gallons
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the which water from the ground and the location of each well or other means of withdrawal Cylinder. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal of groundwater withdrawal each year the log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to back and page of any county record.		per minute) No. 142-10 Galleres 3151 minute
to which water has been applied and name of the owner thereof My SE Sec. 5 Ta 9 R 38 Bleate point of appropriation deplace of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater (12/1 No 2 - 1260) The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year 1/2 1,000, CCO. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to back and page of any county record.	4.4	***************************************
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year 1/2 / 200, 000 The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to back and page of any county record	النطنيا	
The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	* 0 20	
d place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Cy/index. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year 1/22/2000 CCO. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	147ESec. 2 Tel 7 R. 28	
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwat	dicate point of appropriation d place of use, if possible. Each	
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater (Well No 2 - 1760) The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to back and page of any county record	all square represents 10 acres.	
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater (Well No 2 - 1760) The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to back and page of any county record		type passi
The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year 1/2 1,000,000. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record		
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year 1/2/200, 000 The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	. The date of commencement and com	npletion of the construction of the well, wells, or other works for with-
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year 1/2/200, 000 The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	drawal of groundwater (UCI)	Yo 2: 1760
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year 1/2 1,200,000. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.		
works for the withdrawal of groundwater	The depth of water table	and the second of the second o
The estimated amount of groundwater withdrawn each year 1/2 1,000,000. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record		
The estimated amount of groundwater withdrawn each year \$\frac{1}{2}\$, \$\frac{1}{	works for the withdrawal of groundwa	=1,2 drilled L" CASIAL
The estimated amount of groundwater withdrawn each year "/+2-1,200, 000. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record		
The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record		
The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	The estimated arrows of many lands	in withdrawn and was #/+2 / 000 000
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record		
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	The log of formations encountered in	
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record		
reference to book and page of any county record		
Signature of Owner Waller Commelly		
Signature of Owner Waller Commelly		
Signature of Owner Landle Commodelly		Cornell, Land
Bate 1/265		Signature of Owner Wallet Commedly
		S) =1-1918

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, Dupliente to the State Engineer: Triplicate to the Montana Bureau of Mines and Goology, and Quadruphente for the Appropriator

18650

DEC 5 & 1963

430 P. S.

OI. Verily	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No.	T 29 / R 38
DUPLICATE	CountyValley
Declaration of (Under Cha	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER OF Vested Groundwater Rights ARE 17 1964 Apter 237, Montana Session Laws, 1961) STATE ENGINEER
Nema of Anneanmeter)	orporation of (Address) (Town)
County of Valley	State of Montana ling to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stock water well 3. Date or approximate date of earliest beneficial use; and how con-
w	tinuous the use has been 1954 - intermittently used
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE. 14. SE Sec 5 T.29. R. 38 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	letion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the type works for the withdrawal of groundw	pe, size and depth of each well or the general specifications of any other ater. 5 inch casing, 3 inch cylinder and pump
10. The estimated amount of groundwate	r withdrawn each year216,000
	the drilling of each well if available.
12. Such other information of a similar mereference to book and page of any con-	sture as may be useful in carrying out the policy of this act, including inty record
And the second s	ETCHART LAND COMPANY
	by: Signature of Owner Mark the

Date..... December 12, 1963...

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1:00 L ECRETOR Carl & Becorder

approved Stock	Form-State	Publishing	Co.,	Helena.	Montana-41338	3

A .

DUPLICATE

County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D = - - -

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Daws, 1961)

(Name of Appropri	riator)	oration, of Tampico (Address) (Town)
County of Valley		State of Montana
have appropriated groundwate	er according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	7 .	The beneficial use on which the claim is basedStock water.
		well
	-	
	3.	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been 1925 - continuous

	- E	
	,	The amount of amoundmotor claimed (in miner's inches on collans
	**	The amount of groundwater claimed (in miner's inches or gallons per minute)
		per minute)
	5.	If used for irrigation, give the acreage and description of the lands
· s		to which water has been applied and name of the owner thereof
1.14 NR.: Sec5 T29 R.38.		
icate point of appropriation		
l place of use, if possible.	. 6	The means of withdrawing such water from the ground and the
ch small square represents 10 es.		location of each well or other means of withdrawal
ca.		electric pump
. The date of commencement ar	ad completion	on of the construction of the well, wells, or other works for with-
The depth of water table So far as it may be available works for the withdrawal of	. the type, groundwater	feet size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 feet
The depth of water table So far as it may be available, works for the withdrawal of	, the type, groundwater	feet size and depth of each well or the general specifications of any other 6. inch casing, 3 inch cylinder, 35 feet
The depth of water table So far as it may be available works for the withdrawal of	20, the type, groundwate:	feet size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 feet
The depth of water table So far as it may be available works for the withdrawal of	20, the type, groundwate:	feet size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 feet
The depth of water table So far as it may be available, works for the withdrawal of	the type, groundwater	fact size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 feet
The depth of water table So far as it may be available, works for the withdrawal of The estimated amount of gro	20, the type, groundwater	feet size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 feet withdrawn each year 2,880,000
The depth of water table So far as it may be available, works for the withdrawal of The estimated amount of gro	20, the type, groundwater	fact size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 feet withdrawn each year 2,880,000
drawal of groundwater	20, the type, groundwater	fact size and depth of each well or the general specifications of any other 6. inch casing, 3 inch cylindar, 35 feet withdrawn each year 2,880,000 e drilling of each well if available
The depth of water table So far as it may be available, works for the withdrawal of The estimated amount of gro The log of formations encoun	20. the type, groundwater undwater undw	in of the construction of the well, wells, or other works for with- 1925. I fact Size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 fact withdrawn each year 2,880,000.
The depth of water table So far as it may be available, works for the withdrawal of The estimated amount of gro The log of formations encoun	20, the type, groundwater watered in the	i fact size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 feet withdrawn each year 2,880,000 e drilling of each well if available
The depth of water table So far as it may be available, works for the withdrawal of The estimated amount of gro The log of formations encoun	the type, groundwater watered in the	i fact size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylindar, 35 feet withdrawn each year 2,880,000 e drilling of each well if available re as may be useful in carrying out the policy of this act, including record.
The depth of water table So far as it may be available, works for the withdrawal of The estimated amount of gro. The log of formations encoun	the type, groundwater watered in the	feet size and depth of each well or the general specifications of any other fithdrawn each year 2,880,000 e drilling of each well if available re as may be useful in carrying out the policy of this act, including record.
The depth of water table So far as it may be available, works for the withdrawal of The estimated amount of gro The log of formations encoun	the type, groundwater watered in the	fact size and depth of each well or the general specifications of any other 6 inch casing, 3 inch cylinder, 35 feet withdrawn each year. 2,880,000. e drilling of each well if available
The depth of water table So far as it may be available, works for the withdrawal of The estimated amount of gro. The log of formations encoun	the type, groundwater watered in the	feet size and depth of each well or the general specifications of any other fithdrawn each year 2,880,000 e drilling of each well if available re as may be useful in carrying out the policy of this act, including record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37985

18372

DEC 3 1969

MARY LOUIS OF COMES Recorded

GV			Approved Stock Form	State Publishing Co., Helena/Montana-41338
File	No			T 29 R 38
DUP	LICATE			CountyValley
	Declarati	office	ATE OF MONTANA OR OF GROUNDWATE OF STATE ENGINEE Sested Groundv 237, Montana Session La	JAN 17 1964
1	(Name of Appropria	itor)	poration (Addr	ress) Tampico (Town)
1	County of Valley have appropriated groundwater	according t	State of	Montana effect prior to January 1, 1962, as follows:
	N 1			
	*	3. I	Oate or approximate dat inuous the use has been	thop building of earliest beneficial use; and how con-
w -		E		
		4	er minute)3	ater claimed (in miner's inches or gallons O. gallons per minute
	S		f used for irrigation, giv	re the acreage and description of the lands a applied and name of the owner thereof
Indicand Each		1	The means of withdraw ocation of each well or Electric purp	ing such water from the ground and the other means of withdrawal. with pressure system the well, wells, or other works for with-
	drawal of groundwater	25		
8.	The depth of water table	20 fee	•	
		oundwater ystem	6 inch casing,	ll or the general specifications of any other 3 inch cylinder, 35 feet deep
10.	The estimated amount of groun	ndwater with	idrawn each year]	125,000 gellons per year
11.				available
12.	Such other information of a sim reference to book and page of a	nilar nature ny county r	as may be useful in car	rrying out the policy of this act, including
			ETCH. By:Signature of C	Owner Mark Etalont President Date Becember 12, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18373

1:00

Many LOUSTER Clerk & Recorder

OV .		Approved Stock Form-State Publishing Co., Helena, Montana-41338
		T 29 1 R 38 F
File No		CountyValley
DUPLICATE	ADMINISTRA OFFIC	TATE OF MONTANA ATOR OF GROUNDWATER CODE BE OF STATE ENGINEER JAN 17 1964 Vested Groundwater Rights
		er 237, Montana Session Laws, 1961) 5! And Living
/\	17011 Av	State of Montana
have appropriated	d groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
		The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 - continuous
w	E 4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner to ereof
NE 14. NW. Sec5 1	r. 29 r 38	
Indicate point of a and place of use, Each small square reacres.	ppropriation if possible.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of com	dwater 1050	on of the construction of the well, wells, or other works for with
		eet
works for the w	ithdrawal of groundwater	size and depth of each well or the general specifications of any other. 6 inch casing, 1 submersible pump, 35 feet
		withdrawn each year100,000 gallons per year
11. The log of form		ne drilling of each well if available
12. Such other information	k and page of any county	ure as may be useful in carrying out the policy of this act, including record
		By: Signature of Owner Date December 12, 196

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18327

DEC 3 1960

00

THE THE WORLD TO THE OWNER OF THE CONCERT

T 291	R 38E	206
County /		_

MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE

WATER WELL LOG

	OwnerE76	Sart	7) a *	i k	Address	IATE ENGI	NEER
*						5 ; : -	
						mpleted //	161
<u> </u>						120N	***************
Type of well	(Dug, driven, bore	d, or drilled)	Equip	ment used		irn drill, rotary, other)
Water use: Domestic		Municipal		Stock	四	Irrigation []
Industrial		Drainage		Other:			•••••••
Casing:	ft, to	ft.	Туре	- 1 × 2 × 2	Size	V ; 37	***************************************
Casing:	ft. to	ft.				***************************************	**********
Casing:	ft. to	ft.	Туре		Size	,	
Perforated or Screened	l: Ft	to ft		Ft		to ft	
Type of screen or perfor							
Static Water level, for r	non-flowing well	l :					feet
Shut-in pressure, for fle	owing well:		1	b./sq. in. on:.	• • • • • • • • • • • • • • • • • • • •	(date)	•••••••
Pumping water level		feet	at	-3		•	••••
How tested:	<u>. 4 </u>						
Length of test		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,			•••••	
Remarks: (Gravel pac	king, cementin	g, packers, t	ype of shu	ut-off, depth	of shut-c	ff)	
		-			••••••	AA Ayson.	
	· .		***************************************				

				•••••			

8-			(over)				

T 29N R 3 8E SEG

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

WATER WELL LOG

U	Ъ	ECFI	V	1		``	
	ก	ECE)	3 V .	مثا			
	- 1	JAN 1	196	1	٠	ע	

	Owner	Etchart	Banch	ST/	htë Engin	E∉R
*			Falm	The state of the s	5; ;	
		rted // 2/ 6	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	April 1997 Bridge Company	leted //	161
	Service Contraction	teach rock to the first of the	R			
Type of well		Lled	Equipment used.	CK	er.N	
Water use: Domestic		n, bored, or drilled) Municipal		X.7	drill, rotary, other) Irrigation]
Industrial		Drainage	Other:			
Dasing: 7	ft, to	ıt.	Type ()	Size	7 \$ 3 P	
asing:	ft. to					
Casing:	ft. to	ft.	Туре	Size		
Perforated or Screened	1: Ft	to 1t	Ft		to 11	
Type of screen or perfo	rations					
Static Water level, for 1	non-flowin	g well:				fe
Shut-in pressure, for N	owing well	<u> </u>			74443	
Pumping water level		feet	4		(date) per min	
		and the second second				
Length of test						
Remarks: (Gravel page						
FIGURE 1 1919			y promise			
				***************************************	***************************************	************
	****************		······································		***************************************	************
***************************************					***************************************	
				•••••	••••	

	· 	
	<u> </u>	
	•	
	-	The state of the s
	: <u></u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	:	<i>/</i> .
<u> </u>	Ly	
	ì	
	ly a start	the second of th
	1	
	:	
	:	
	i	
	<u>t</u>	
-		
	<u>i</u>	
	!	
	:	
	<u> </u>	
	<u> </u>	1
	v.	
		
		The state of the s
	Ý.	
	•	
		
·	<u> </u>	
		A Comment
	<u>:</u>	Control of the contro
		4
		Receipt to the second
		.♥

Description of Material Drilled

Depth, feet
From To

	-				Ç.		
	Ā a	Alba va	Log of W	/eli		e dêladê	
Depth From	n, feet To	Desci	ription of Material	Drilled			
7		7. 5		ere autrer 20. Statis			
		* 4		1.63	<u> </u>		
		$T_{L^{\infty}}$	1 650				
		1.4.			a na sa		
	7						The second secon
			. Jaw	a war t			
				\$10,75.70			
			rig y				
			ing space of				
				<u> </u>			one en 18 en 1966 Sant Company de Language (n. 1972) Santon en 18 februar (n. 1972)
diferiologica Santo Section		ilir Massa) #-			
	l solete			2.2	est to		lla filmen filmen. Hillage filmfilmen.
	tja od godjiloji din od silo din od silonovanska takin od od od od				ا الله الله الله الله الله الله الله ال	nasara. Paga jalah	
				t ji kataliyet i s e. e e e i tê i e ji			
	la susing	- 70 / 42 -	Marie Company of the			And the second	
		STAN					
	1						
							-
•	1 -		s Ma				
	-		131	M for			*
			11/2	STATE OF MCNTANA. County of Valley. Plad for marr? JAN 1 3		,	
			7/6				
***************************************	i						
	•	<u> </u>		<u> </u>	·		
,			Dog		***	N	r

TO CO.

G -Helena Independent Record			at it
File No.			T 29 / R 38 /
DUPLICATE			County Valley
	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER OF STATE ENGINEER	CODE DECEMBER 1963
	Oeclaration of (Under Chapter	Vesied Groundwaler 237, Montana Session Laws	Rights s, 1961) STATE ENGINEER
1 Iver W. Martin		, of	Tampico
County of have appropriated ground	ppropriator) Valle y ndwater according	State of Montan	(Town) B ffect prior to January 1, 1962, as fol-
lows:			
	2.	The beneficial use on which and stock wells	h the claim is based Domestic
	3. 1	Date or approximate date of tinuous the use has been I	f earliest beneficial use; and how con- No. 1 - Since 1942; No. 2 - 1917
w	E		
, , , , , , , , , , , , , , , , , , ,		per minute) No. 1 and	claimed (in miner's inches or gallons 2 - 50 to 100 gal. per day
8		If used for irrigation, give ands to which water has b	the acreage and description of the open applied and name of the owner
NE 4 Sec. 6 T.29 R			
Indicate point of appropria and place of use, if poss Each small square represen acres.	ation sible. 6. 7 ts 10	The means of withdrawing location of each well or oth pumps	such water from the ground and the er means of withdrawal Deep well
7. The date of commencement drawal of groundwater	nent and completio No. 1 - 1942 No. 2 - 1917	on of the construction of the Deep well pump; Deep well pump	e well, wells, or other works for with-
8. The depth of water tabl	e No. 1 - 68 fe	et; No. 2 - 100 feet	
other works for the with	hdrawal of ground np; No. 2 - De	water No. 1 - 101 pth - 135 ft. water tal	or the general specifications of any ft. water table - £8.ft 6" ble - 100.ft 6" casing,
10. The estimated amount of	of groundwater wi	thdrawn each year No. No.	1 - 20,000 gal. per year 2 - 40,000 gal. per year
11. The log of formations en Helena, Montana; r	countered in the door available to	rilling of each well if avail owner at this time	lable Well log filed in
12 Such other information of reference to book and parallel at the Montas A Stat	ige of any county	record I do not know	ng out the policy of this act, including w of any other records except
		Signature of Own	ner Succe discontinu
			Date G. et 26-63 V

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator

18148

County of MONTANA; ss

DEC 25 1963

MARY LOUF E Clo & Recorder

Valley County

Rudnic problem 197

GW		Approved Stock Porm—Sta	te Publishing Co., Helena, Montana-42234
File No.			T 29 R 38
DUPLICATE			County Valley
		TATE OF MONTANA	- (b) /4
	ADMINISTRA	ATOR OF GROUNDWATER S OF STATE ENGINEER	46 1464 JAN 1464
De		Vested Groundwate 237, Montana Session Laws,	ter Rights (1961)
1. CARIS OF (Name of	AGNES MO f Appropriator)	nlviq, of Tam	pico (Town)
County of Valle have appropriated ground	dwater according to	State of Montana laws in effect	prior to January 1, 1962, as follows:
N		The beneficial use on which th	ne claim is based #2450 Mild #
	K	Feed Lot	Committee Description of the Committee o
w	3.	ous the use has been /	earliest beneficial use; and how continu-
	,		
	4.	The amount of groundwater per minute).	claimed (in miner's inches or gallons
S	5.		he acreage and description of the lands opplied and name of the owner thereof
NN 1/4 NESec. 6 T. 29	R 38		
Indicate point of appropand place of use, if possible small square represents 10	oriation e. Each		ich water from the ground and the loca-
		System well or other mea	ans of withdrawal Pressure
7. The date of commen drawal of groundwate	1940		well, wells, or other works for with-
	wal of groundwater.		r the general specifications of any other
10. The estimated amount	of groundwater wit	hdrawn each year	95,000 gal en ya. le sand 4 gravel
11. The log of formations	encountered in the d	rilling of each well if availab	le SAN 4 GraveL
· · · · · · · · · · · · · · · · · · ·			
			ng out the policy of this act, including
		Signature of Own	er thin tholing
			Date December 31, 196

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18712

STATE OF YOUNTARES
(Adopted for the color)

DEC 3 1 1963

MARY LOUE & Cle & Seconder Valley Collage

in the second se					
GW	Aţ	proved Stock Form—State	Publishing Co., Helena	Montana-42234	
File No.			т 19	38	<i>'</i> /
DUPLICATE			County Z	alley	
	STATE OF M	ONTANA			
	ADMINISTRATOR OF G	ROUNDWATER C	ODE		
	OFFICE OF STATI	E ENGINEER	D)#: **		1
	Declaration of Vested	Groundwate	r Rights	R 19ga	i

(Under Chapter 237, Montana Session Laws, 1961) 1. Chris & a gree Maling (Town) County of Jalley State of Montana laws in effect prior to January 1, 1962, as follows: (Both) 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been # 1910 The amount of groundwater claimed (in miner's inches or gallons per minute). # 1. 942 5 gain flow flow. X #2 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof #INW SW 125W 1/ SW Sec. 8 T. 29R 38 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Both- pumps 8. The depth of water table # 1 20 feet # 2 20 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 172 - 10,000 Gal (Such 11. The log of formations encountered in the drilling of each well if available. 5417 d.... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Clary, 211 Long.

Date December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

18713

County of Vally.

DEC 3 1 1963

Many Le Lu Recorder

G -Helena Independent Record	The state of the state of the state of
File No.	T 291 R 38 1
DUPLICATE	County VALLLY
and the second s	STATE OF-MONTANA
·	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
De	claration of Vested Groundwater Rights
	Under Chapter 237, Montana Session Laws, 1961)
1111110 4 1	it and to a sign
1. ////// Q /7. /7// (Name of Appr	OVEN of TAMPICO (Town)
County of VIII-	State of VIUIVITIVE
lows:	water according to the Montana laws in effect prior to January 1, 1962, as fol-
N	The honoficial was an which the shift is board Think MARI
	2. The beneficial use on which the claim is based this well was directed before the benefit of
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been a hear listed it aim.
w	1938
 	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) That sure 35 que personn
 	1 v v
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
0 3 4 3	thereof no crigation fust ple
	but row I have no stock
Indicate point of appropriation and place of use, if possible	ön – Erich Bernell, seine Bernell, seine Bernell, seine Bernell, seine Bernell, seine Bernell, seine Bernell,
Each small square represents	location of each well or other means of withdrawal
acres.	gone times a wind mill
7. The date of commencemen drawal of groundwater	at and completion of the construction of the well, wells, or other works for with-
	V
8. The depth of water table	"about 48 feet deep top of Water 25H
	ole, the type, size and depth of each well or the general specifications of any
other works for the withdr	cawal of groundwater this the house place and to leave to
<u> </u>	
10. The estimated amount of	groundwater withdrawn each year I have no coles
11. The log of formations enco	untered in the drilling of each well if available TUF available
10 C	a similar vature or may be reaful in comming out the valion of this set the lateral
12. Such other information of reference to book and page	
due betire	S provid 51 The place in 1937 at was Blother
Shotint know	who drilled it
Company of the contract of the	Signature of Owner There 7/ Attoren

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1667

17285

STATE OF MONTANA, Las.
County of Valley.
Filed for record

MAR 8 1962

mary Lew Bick Control or By Author Jacobson Deputy

STATE PUBLISHING COMPANY

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DRILLER'S tOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

der Cha	997 M	ntaña Cá	ssion Law	/s. 1961. 🐿	2 William Mon		יט קטי	Ground	(Elev. above sea level	
	pter 237 Mor	3 3 4 4	والمحمد مما	three confe	scito be fi	led	From (Feet)	To (Feet)		
orm to	be prepared r with the Co ell is located,	unty Cle	erk and R	ecorder in retained by	the county driller.	in	(Feet)	35	Braker Soudy	1gy
answei	r all questions	i. If not	applicable	e, so state,	otherwise	the	35	48	BLUE CLAY	
	returned.	, B	105				48	57	SAND	
کا مستد	ETCHAR	Λ.		or Adminis	strator's Use	<u>' </u>	57	58	COURSES SANIC	
ess <i>TA</i>	MPIC	2 14	2/1// File	206.9a					GPAYAL WAT	er_
			a	igust 15)	1922 8	(1.00pm				
well st	arted	29.	72 GW	/ 1						
comp	leted 1	3 - 7	12							
	ı di									
Of Well	1	Ch	(Dug,	driven, bored o	r drilled)					
oment u	used									
r Use:	Domestic 🗌	Muni	icipal 🗌	Stock 🔼	Irrigatio	n 📙		+		
Indu	strial 🔲 Di	rainage	☐ Othe	er 🗆 * G	Garden/Law	n 🗌		<u> </u>		
		ion ind	netrial dr	rainage of	other. Ex	plain,		1_		
state r	number of act	res and	location o	1 Office Co.	u (_				
and A	Addition)									
***	ANNUAL WI	THDRAV	VAL							
		From (Feet)	To (Feet)		ERFORATION	s		1_		
ize of Frilled Hole	Size and Weight of Casing	(Keet)		Kind Size	From (Feet)	To (Feet)		+-		
+1	4410	المرادا	58	340						
	1.31.16	′				1	l			
	10 711 PT		1							
										
	CALY							-		
	Calr									
	CALY				10					
	Calr		Stat	ic water le	vel 10	Lo.	fr.*			
	Calr		Pun	nping wate	r level s ⊡oallons	per min	ite,			
	Calr		Pun at mei	nging wate	r level s ⊡oallons	per min	ite,			
	Calv		Pun at mei beg	asured	r levelgallons: minutes af	per min iter pump	ite,			
	Calv		Pun at mei beg	nging wate	r levelgallons: minutes af	per min iter pump	ite,			
	Calv		Pun at med beg *M We	asured gan. easured fro	r levelgallons	per min ter pump level.	ute,			
			Pun at mei beg *M We for	asured gan. easured fro	r levelgallons	per min ter pump level.	ute,			
	Calv		Pun at mer beg * * M We for Pov Rei	asured gan. easured fro	r levelgallons	per min ter pump level.	ute,			
	X		Pun at mer beg * * M We for Pov Rei	asured	r levelgallons	per min ter pump level.	ute,			
S.12	X	9	Pun at mei beg E *M We for Pos Rei pa	asured	r levelgallons	per min ter pump level.	ute,			
S. 18	x	3.4	Pun at mer beg * * M We for Pov Rei	asured	r levelgallons	per min ter pump level.	ute,			
NOICAT	X X SEVA SE NORMAN E LOCATION	OF WE	Pun at mei beg **M Wee for Pov Rei pai	asured asured from the control of th	r level	per min iter pump level.	ute,			
NDICAT	X S.E.V. Se N.R. S.	OF WE	Pun at mee bee for Pov Rei pau	assured from the season of the	r level	per min iter pump level.	ute,			
NDICAT	X y, S, E, y, Se ¶ (N) R.	OF WE	Pun at mee bee for Pov Rei pau	assured from the season of the	r level	per min iter pump level.	ute,			

STATE OF MONTANA County of Valley Filed for Record

AUG 1 5 1972

2: 20 o'clock ! M. Bary Low E. De Caunty Recorder Mary City Deputy

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

RECEIVED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL, Developed after January 1, 1962

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.,

LICENSE NO. 226

Driller's Signature & Contarnet Ch

Driller's Address

=100

			_	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d (Elev. above sea level)	り
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	(Feet)		
Please answer all questions. If not applicable, so state, otherwise the		225	Brown Sand	
orm may be returned.	31	40	Blue Glay	
Owner ECNAST Bross For Administrator's Use	40	<i>y</i> 3	Gravel Water	
Address TAMPICO MONT, File 20693	65	74	SANL	
Ougust 15,1992 2,000,m	98	130	Blec Sandy Chay	
Date well started 7-6-72 GW 1	130	Lise	Blue Clay	
completed 7-15-72	140	150	SANU STONE	
ype of well (Dug. driven, bored or drilled)	Ko	167_	BLUE CLOY	
quipment used CALAN (Chura drill, rotary or other)	<i>]</i> []	168	Gravel Water	
Vater Use: Domestic 🕅 Municipal 🗍 Stock 🗍 Irrigation 🗍	164	180	BLUEGLAY	
Industrial Drainage Other * Garden/Lawn				
Describe				
ISE: If used for irrigation, industrial, drainage or other. Explain,				
state number of acres and location or other data (i.e. Lot, Block and Addition).				
STIMATED ANNUAL WITHDRAWAL				- 1
Size of Size and From To PERFORATIONS Hole of Cining				
" 4Kin TOD 168 Ster (From From)				
1710 110				-
62/2				
67/16				
7				
				- 1
N Static water level 2.2 ft.				
Pumping water level 140 ft.*				
atgallons per minute,				
measuredminutes after pumping began.		+		
*Measured from ground level.				
Well developed by Palific 9				
for 4 hours. Power. Pump. HP				
Remarks: (Gravel packing, cementing,				
packers, type of shutoff)				
Citting Set a sec of				
Signed the second of the secon				

Show exect depth of bottom

180

STATE OF MONTANA } ss.
County of Valley
Filed for Record

AUG 1 5 1972

County Recorder

County Yattey 9 DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

		MONT	ANA WAT	ER RESOU	RCES BOA	RD				of strata such as soil, clay, sand,	
		ICE OF C APPROPR Dev	IATION	BY ME		WELL	iR		grave depth	l, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
	(Under	Chapter 23		~~~~		•	ded)	Top of	Ground	(Elev. above sea level)	30_
	by the ow	to be prep vner with the well is loc	re Country	Clerk and	Recorder	in-the cou	inty in	From (Feet)	To (Feet)	Brown SAND	
	Please ans	wer all que be returned	stions, if					30	70	Blue Chay	
	Owner .	TAMP	T Bro	2' S	For Admi	inistrator's	Use	a	10	SIND AND WATE	
	Address	TAMP	1501	MONTE	ile 2069;	4		710	142	Stoc Clay	
	**************				Tuguet !!	1902	2:00 pm.	142	150	SAND STONE	
		started		ì			ı	150	158	Blue Clay	
	con	npletedZ	- 25	-72				128	160	Gravel AND WA.	ler_
	Type of w	eli	ti.LL.c	(Dug	, driven, bored	or drilled)	•••••	160	180	Blac CLAY	
	Equipment	usedC.	n.4.R/	Y (CI	huro drill, rotar	y or other)	······				
		e: Domestic			Stock A						
		lustrial 📙	-	_		Garden/La	wn 🗌				
	*Describe										
	state	sed for irrig	acres and	location o	or other de	ta (i.e. Lot,	. Błock				
		Addition)									
		Size and	Prome (Feet)	To (Feet)		ERFORATIO					
	Size of Drilled Role	Weight of Cusing	TOP		Kind Size	From (Feet)	To (Feet)				
9	•	4410	17	158	544	(Feet)	(rea)				
		CAFY LE									
		Off LE									
	-	N				<u> </u>				ر باد سیبا شدی ۱۹۸۹ شده سدی باده بیشان بسیر شدر پیداه سدی سیب بیشاد <u>بیشا</u> ب	
		Ť	1	Statio	water lev	ret	ft.*				
				Pumi at	ping water	leveliq galions	per minute,				
				bega	in.		er pumping				
				Well	developed	l Бу. <i>.Ф.</i> А					
				Powe		Pump	НР				
	<u> </u>	<u> </u>	<u>:</u>		ers, type c		cementing,				
	5.1%	311, 5 sg	29. G		1. 2) 						
	**************************************	S	V								
		LOCATION ALL SQUARE				SE, IF PO	SSIBLE.				
	Driller's Si	ر چن gnature	with	nick	En	kin.	5 .				
	Driller's A	-	Suca	2	TONT	•					

180

LICENSE NO. 0 20

Show exact depth of bottom

STATE OF MONTANA County of Valley Filed for Record

AUG 1 5 1972

County Recorder

GW 2			Арргоче	d Stock Form-	State Publishin	g Co., Helena,	Montana-3931	
File No						,	R 38	
DUPLI	CATE				. 0	ounty	Valle	<u> </u>
M.			ADMINIS		OF MONT	ANA C		
	Top of Ground		0	FFICE OF	STATE E	NONEER	16 1964	
10/5	Gunfie (Elev. above sea level)	Notice of	Comple	tion o	f Grou	ındwat	er
200			Approp	riation	by M	ans of	Well	
30	sand		•	apter 237, 1			-	
_		Owner.	Mauria H	Knuds	Address	Stere	grew &	bont
-	sand fuch sand fluce clay from (61)		walter L					
4/	,	Date of	Notice of Appro	priation of	Groundwat	er		••••••••
45	flux clay	Date w	ell started Jun	8.63	Date Co	mpleted.	lune 12	. 63
-			well drille					
 	grand (61)	(dug,	d riv en, bored or	,	(Churn other)	, drill, rotar	y or	
4			Use: Domestic	⊠ Mu	icipal 🗌	Other	_ In	rigation [
			Industrial	·	inage 🗍	Stock		
L			dicate on the d net with in drill					
-		Show d	epth at which w	ater is enco	untered, th	ickness an	d character	
-		bearing	strata and heig	nt to which	water rise	s in the w	eu.	
	·	Size of Drilled	Size and	From (Feet)	To (Feet)	P	ERFORATION	is
1			Weight of		-		~	
E		Hole	Casta.		-	Kind Size	From (Feet)	To (Feet)
-		Hole E.4n	73/tt.	21-66	-			
1 1 1		Hole E.4n			-			
1 1 1 1		Hole E.4n	73/tt.		-			
		Hole E.4n	73/tt.		-			
	<u>.</u> N	Hole Lan. Llalie.	Carta. THAt. 44×2d.	21-66		Size	(Feet)	(Feet)
	N N	Hole Lan Llalve.	73/tt.	LI-6 for	wing Well.	3 e - 8	(Feet)	(Peit)
	N N	Hole Lan. Llalve. St	Caria, 7 Wht. 44 Mid. atic Water Level	l for non-flo	wing Well	3 0 - S	(Feet)	(Pest)
	N N	Hole Lan. Llalve. St. St.	Carlo, The Carlo,	l for non-flo for Flowing	wing Well	30 - 8	(Feet)	(Pest)
	N N N N N N N N N N N N N N N N N N N	St. St. Di	atic Water Level aut-in Pressure: unping Water La	for non-flo for Flowing evel 24	wing Well	3.0 - 8 t at	(Feet)	(Pest)
	×	St. St. Di	atic Water Level aut-in Pressure : unping Water Le ischarge in gal.	l for non-flo for Flowing evel. 24 A.	wing Well	20 - 8 t at	(Feet) gal. 1	(Pest)
	×	St. St. Di	atic Water Level aut-in Pressure sumping Water La ischarge in gal. pow Tested Access emarks: (Grave	for non-flowing evel. 24 127	wing Well	t at 15.	gal j	feet.
	×	St. St. Di	atic Water Level aut-in Pressure sumping Water La ischarge in gal. pow Tested Access emarks: (Grave	for non-flowing evel. 24 for min. of the packing, of the packi	wing Well	t at 15.	gal j	feet.
	×	St. St. Di	atic Water Level aut-in Pressure s incharge in gal. ow Tested Acces emarks: (Grave- tion of other a	for non-flowing evel. 24 127	wing Well	t at 15.	gal.] ype of shi not at wellincluding	feet. feet. nutoff, locall, and any number of
	w ×	St. St. Di R.	atic Water Level aut-in Pressure s incharge in gal. ow Tested Acces emarks: (Grave- tion of other a	for non-flowing evel. Zharan per min. of the packing, of place of us similar perturigated, if the property of	wing Well	t at 15. th of Test. packers, the dwater if remation, in ingation)	gal.] ype of shi not at wellincluding	feet. feet. notif, locall, and any number of
	SUNW 3 T-29. Indicate location of we place of use, if possible.	St. St. St. Rd. Rd. Rd. Each	atic Water Level aut-in Pressure s incharge in gal. ow Tested Acces emarks: (Grave- tion of other a	for non-flowing evel. 24 12 12 12 12 12 12 12 12 12 12 12 12 12	wing Well	t at 15. th of Test packers, the dwater if immation, in itigation)	gal. 1	feet. feet. ntoff, loca- ll, and any number of
	SUNW 3 T-29. Indicate location of we place of use, if possible small square represents 16	St. St. St. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro	atic Water Level aut-in Pressure s incharge in gal. ow Tested Acces emarks: (Grave tion of other a	for non-flowing evel. 24 11 11 11 11 11 11 11 11 11 11 11 11 11	wing Well	t at 15. th of Test. packers, if dwater if rmation, in ignation)	gal.] ype of shi not at wellincluding	feet. feet. ntoff, loca- ll, and any number of
	SUNW 3 T-29. Indicate location of we place of use, if possible.	St. St. St. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro	atic Water Level aut-in Pressure s incharge in gal. ow Tested Acces emarks: (Grave tion of other a	for non-flowing evel. 24 11 11 11 11 11 11 11 11 11 11 11 11 11	wing Well	t at 15. th of Test packers, the dwater if remation, in itigation)	gal. 1	feet. feet. nutoff, locall, and any number of
	SUNW 3 T-29. Indicate location of we place of use, if possible small square represents 16	St. St. St. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro. Ro	atic Water Level aut-in Pressure s incharge in gal. ow Tested Acces emarks: (Grave tion of other a	for non-flowing evel. 24 11 11 11 11 11 11 11 11 11 11 11 11 11	wing Well	t at	gal. 1	feet.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

TATE OF MONTANA, Sec.

Filed for record

DEC 27 1963

10130 Colons Q St.

MARY LOU EIDE Clerk & Recorder

Valley County

By

		Montana-42234

•	3

File No....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAM 16 1964

Declaration of Vested Groundwater Rights

MAURICE H. KNUDSO			GLASGOW,	MONTANA
(Name of Appropr	iator)	, of	(Address)	MONTANA (Town)
into of	according to	o the Montana l	aws in effect pri	or to January 1, 1962, as follows:
N				
	7 2.	The beneficial u	se on which the cl	aim is based
	-	St	ock water	
		Data on annuari	imata data of anni	liest beneficial use; and how continu-
		ous the use has	been 194	1
X				
	- E		•••••	
	4.	The amount of	groundwater cla	nimed (in miner's inches or gallons
		_		per minute
	-			
	5.	If used for irri	gation, give the	acreage and description of the lands
s ·		to which water	t to be used	ed and name of the owner thereof
4 Sec. 9 29 38				
te point of appropriation			······································	
lace of use, if possible. Each	6	The moons of v	rithdrawing such	water from the ground and the loca
square represents 10 acres.	0.			of withdrawal
		10	m with alan	inches madents
The date of commencement ar	nd completi			
		on of the constru		ell, wells, or other works for with-
		on of the constru	action of the we	ell, wells, or other works for with
The depth of water table	20 the type,	on of the construction of	uction of the we	all, wells, or other works for with-
The depth of water table	20 the type,	on of the construction of	f each well or the	all, wells, or other works for with-
The depth of water table	20 the type,	on of the construction of	f each well or the	ell, wells, or other works for with
The depth of water table	the type, pundwater	on of the constru) feet: size and depth o	f each well or the	ell, wells, or other works for with
The depth of water table	the type, pundwater	on of the constru) feet: size and depth o	f each well or the	ell, wells, or other works for with
The depth of water table	the type, pundwater	on of the constru) feet size and depth o	of the well or the property of the second of the second or	ell, wells, or other works for with e general specifications of any other black pipe easing
The depth of water table	the type, pundwater the divided in the cent to a	on of the construction of the construction of the construction of the construction of each version of the construction of the	of the well or the property of the second of the second or	ell, wells, or other works for with e general specifications of any other black pipe casing
The depth of water table	the type, pundwater the divided in the cent to a	on of the construction of the construction of the construction of the construction of each version of the construction of the	of the well or the property of the second of the second or	ell, wells, or other works for with
The depth of water table	the type, pundwater the divided in the cent to a	on of the construction of the construction of the construction of the construction of each version of the construction of the	of the well or the property of the second of the second or	ell, wells, or other works for with e general specifications of any other black pipe easing
The depth of water table	the type, pundwater type, advanter with red in the cent. to great blue milar nature.	on of the construction of 1941 on 1941	f each well or the p - 6 inch 500, well if available of feet sand	ell, wells, or other works for with the general specifications of any other black pipe casing 000 gallons per year
The depth of water table	the type, pundwater type, advanter with red in the cent. to great blue milar nature.	on of the construction of 1941 on 1941	f each well or the p - 6 inch 500, well if available of feet sand	ell, wells, or other works for with e general specifications of any other black pipe easing
The depth of water table	the type, pundwater type, advanter with red in the cent. to great blue milar nature.	on of the construction of 1941 on 1941	f each well or the p - 6 inch 500, well if available of feet sand	ell, wells, or other works for with the general specifications of any other black pipe casing 000 gallons per year
The depth of water table	the type, pundwater type, advanter with red in the cent. to great blue milar nature.	on of the construction of 1941 on 1941	of each well or the property of each well or the property of t	e general specifications of any other black pipe casing 000 gallons per year 20 - 41 feet bi quick same
The depth of water table	the type, pundwater type, advanter with red in the cent. to great blue milar nature.	on of the construction of 1941 on 1941	of each well or the property of each well or the property of t	ell, wells, or other works for with the general specifications of any other black pipe casing 000 gallons per year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

18195

STATE OF MONTANA, | 55.

Eded for growth

OEC 27 1968

MARY LOU EIDE Clerk & Recorder
Valley County

GW 2		Approve	d Stock Form-		ng Co., Helena,		
File No				Т	29 N	R. 58	<u> </u>
DUPLICATE				(County.	ally	·····
Top of Ground		ADMINIS O	STATE TRATOR OF	OF MONT OF GROUN STATE E	AD A B DE		AEW
(Elev. above sea level		Notice of	Compl	etion c	of Grou	ndwat	rer
		Approp	riation	by M	ea S IFA d I	EWAN	INFFR
					Session Law		
	Owner	muncles	Foulo	1: Addres	S	••••	
30st gurfo		Walter 3					
- 12 Junch son		Notice of Appro				~	
-	Date we	ell started Jul	41	Date C	ompleted.	uly 2	
	Type of	well drill	•	Equipa (Churi	nent Used	-	
50 581 proceeding	drille		□)f _∞	other)		¬ 7	
12 graves	water	Use: Domestic Industrial	_	nicipal [] ainage []	Other [Stock [rigation []
		dicate on the d	_				
-	Show d	net with in drill epth at which w	ater is enc	ountered, t	hickness and	1 character	
-	bearing	strata and heig	ht to which	ı water ris	es in the we	:11. 	
	Size of	Size and	From	To	1	ERFORATION	18
	Drilled	Weight of	(Feet)	(Føet)			
	Drilled Hole Sayl.	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
	Hole	Weight of	(Feet)	(Feet)	Kind	From	
	Hole	Weight of Casing	(Feet)	(Foet)	Kind Size	From	
	Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From	
	Hole	Weight of Casing	(Foet)	(Feet)	Kind Size	From	
N	Hole Suyl.	Weight of Casing			Kind Size	From (Feet)	(Feet)
z	Hole Sign.	Weight of Carton	for non-flo	owing Well	Kind Size 41 2	From (Feet)	(Feet)
	St. Sh	Weight of Casing 7 34 44 atic Water Level	for non-fle	owing Well	Kind Size 44 2	From (Feet)	(Feet)
z	St. Sh	Weight of Casing 7 34 44 atic Water Level aut-in Pressure f	for non-flo	wing Wellfee	Kind Size	From (Feet)	(Feet)
N N N N N N N N N N N N N N N N N N N	St. Sh. Pu	weight of Caring 7 July atic Water Level aut-in Pressure f amping Water Le	for non-floor Flowing	wing Wellfee	Kind Sire	From (Feet) from Z	(Feet)
	St. Sh	weight of Casing 7 July atic Water Level aut-in Pressure from Water Level scharge in gal. I	for non-flowing evel 3.5. Coper min. of	wing Wellfee	Kind Sire	From (Feet) from Z	(Feet)
	St. Sh	weight of Casing 7 34 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	for non-fle for Flowing evel 3.5. for min. of packing, place of u	wing Wellfee	Kind Size 41 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	from (Feet) from Z gal. 1 gal. 1	(Fest) Get. feet. per minute. utoff, locall, and any
	St. Sh	weight of Casing 7 34 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	for non-fle for Flowing evel 3.5. for min. of packing, place of u	wing Wellfee	Kind Size 41 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	from (Feet) from Z gal. 1 gal. 1	(Feet)
w .X	St. Sh. Pu Di Re	weight of Casing The Casing	for non-flo for Flowing over min. of packing, place of u	wing Well Well fee flowing we Leng cementing, se of groun tinent inf	Kind Size 41 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	From (Feet) from Z	feet. feet. per minute. nutoff, locall, and any number of
- X X Sec 9 T 29	St. Sh. Pu Di Re	weight of Caring Taylor atic Water Level aut-in Pressure f amping Water Le scharge in gal. I ow Tested	for non-flowing evel 15. A for min. of packing, place of u similar per rigated, if	wing Wellfeet flowing woLeng cementing, se of grout tinent info	Kind Sine 44 18-8-in th at 20 th of Test. packers, to adwater if ormation, in	From (Feet) from Z	feet. feet. per minute. nutoff, locall, and any number of
X Sec. 9. T.29. Indicate location of well place of use, if possible.	St. St. Sh. Pu Di Re	weight of Caring Taylor atic Water Level aut-in Pressure f amping Water Le scharge in gal. I ow Tested	for non-flowing evel 15. A for min. of packing, place of u similar per rigated, if	wing Wellfeet flowing woLeng cementing, se of grout tinent info	Kind Size ### ### ### ### ### ### ###	From (Feet) from Z	feet. feet. per minute. nutoff, locall, and any number of
X Sec. 7. T.2.9 Indicate location of well	St. St. Sh. Pu Di Re	weight of Caring Taylor atic Water Level aut-in Pressure f amping Water Le scharge in gal. I ow Tested	for non-flowing evel 15. And the core min. of packing, place of unimilar per rigated, if	wing Wellfeet flowing woLeng cementing, se of grout tinent info	Kind Size ### ### ### ### ### ### ###	From (Feet) from Z	feet. feet. per minute. ntoff, locall, and any number of
X Sec. 9. T.29. Indicate location of well place of use, if possible.	St. St. Sh. Pu Di Re	weight of Caring Taylor atic Water Level aut-in Pressure f amping Water Le scharge in gal. I ow Tested	for non-flowing evel 15. And the core min. of packing, place of unimilar per rigated, if	wing Wellfee flowing wellLeng cementing, se of ground timent info	Kind Sine 4 18-8 et at 20 th of Test. packers, to adwater if formation, in right on the second secon	From (Feet) from Z gal. 1 gal. 1 ype of shu not at well neluding	feet. feet. per minute. ntoff, locall, and any number of
Sw. 14. Sec. 9. T.29. Indicate location of well place of use, if possible. small square represents 10	St. St. Sh. Pu Di Re	weight of Caring Taylor atic Water Level aut-in Pressure f amping Water Le scharge in gal. I ow Tested	for non-flowing evel 15. And the core min. of packing, place of unimilar per rigated, if	wing Wellfee flowing wellLeng cementing, se of ground timent info	Kind Size ### ### ### ### ### ### ###	From (Feet) from Z gal. 1 gal. 1 ype of shu not at well neluding	feet. feet. per minute. ntoff, locall, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss County of Valley. Siled for renord

AUG 2 1963

mary for Gide

By Fauline pressure popul

File No	AMENDED NOTICE OF COMPLETION APPROPRIATION BY MEANS OF WEL	<u> </u>			T	R		
introt te	partities is to replace Water W	ell Log file	d 8-15-72		Count	•		
in The	BILLICE OF CHE LOTTED ATTENDED		order Si Dministra	TATE OF	MONTA	NA NVATER	CODE	
as Mis	20693			E OF ST	ATE EN	GINEER		
	Top of Ground	<u>े</u> \ 1!!	ce of Co				ndwater	•
<u> </u>	(Elev. above sea level2230	NOTIC	ppropria	alipiei sion k	w Me	ans of	Well	
<u> </u> -	100	A A	DEVETOB DEVETOB	ED AFT	ER JANU	JARY 1, 1	962	
-	0 - 32 Brown Sand &	(1	Under Chapte					
	32- 60 Blue Clay 60- 63 Gravel & Water							
	63- 98 Sand 98- 130 Blue Sandy Clay	OwnerEtc	hart Bros.	,	Addres	sTamp1	CO. MOHL.	
	130-140 Blue Clay	DrillerRoo	lerick Eric	kson	Addres	sSaco,	Montana	
	140-150 Sand Stone 158-167 Blue Clay	Date of Notic	e of appropri	ation of g	roundwat	ter		
	167-168 Gravel Water	Date well star	- 7 0.7	79	Data a	ompleted	7-15-72	
	168-180 Blue Clay	Date well star	ted	(. G	Date c	ompreteam.	-hum	
	1	Type of well	, bored or drill	led)	Equipme (Churn	nt used drill, rotary	or other)	
1_			Domestic	Muni	cipal 🔲	Stock	-	tion 🔲
_	180 exact depth of both		Industrial	□ Dra	inage 🔲	Other	of the differ	ent strata
	l .	Indicate met with in c	on the diagram drilling, such	as soil, cl	ay, shale,	gravel, ro	ck or sand, e	te. Show
_		met with in d depth at whice strata and he	h water is en	countered the wate	i, thicknes r rises in	s and chara the well.	acter or was	
	RECEIVED		Size and	From	To		PERFORATIONS	
-	DE 0/2 to 1972.	Size of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To (Feet)
						Size	(Feet)	(2 444)
· _	es, mark otherbyne of Madde och bold av hver symbol	5"	44ID	top	168			
- -	The first of the control of the control of		Galv. 6 3/4 1	lbs				
-								
<u> </u>							<u> </u>	
			N	s	tatie Wa	ter Level	for non-flo	wing wel
-							22	fee
				s	hut-in Pr	essure for l	Flowing Wel	l
				F			el14	
	Doc. No. 20693 : 48/3	32 W		— E ,	t	gggg	al. per minut r min. of flo	o. owing we
.	Eilad for record	, l i		1 1	Macuarke	m gar. pe		
	this 1970 day of December	1		I	Iow Teste	db	aling	
	A. D. 19 72, at 3:30 o'clock P.M.	X		1	Length of	Test 4	hours	
L	O CIOCK	. 1	8	3	Remarks :	(Gravel pa	acking, ceme	nting, pac
L	\$	SWSW1/4 Se		N. E.	ers, type	of shutoff).		
L		Indicate to	eation of We	ell and	K.J. 22			************
. L		small squ	e, if possible. are represen	nts 40		•••••••••••••		
- 1		acres.						
. _						(C	ontinue on r	everse sid
<u> </u>		USE—If v	sed for irrig		Assatsial	drainage o	r other. Ex	plain, st
	-	num	ber of acres	and locati	on or oth	er data (1.	e.; Lut, Diuc	
		tion	٠,					
		tion	***************************************					
-		uon	***************************************					
	Show exact depth of bottom.	non						

Please answer all questions. If not applicable, so state, otherwise returned.

Driller's Signature

STATE OF MONTANA } ss.
County of Valley
Filed for Record

DEC 1 9 1972

County Recorder

Any County Recorder

Deputy

•	Approved Stock Form-State	Publishing Co., Helena, Montana-41338 3
le No		T 29 R 38
PLICATE		County Valley
	STATE OF MONTANA	
AD	MINISTRATOR OF GROUNDWATER O	ODB U
	OFFICE OF STATE ENGINEER	ln'
		UC JAN 17 1964
Declarati	ion of Vested Groundwat	er Rights
(Un	der Chapter 237, Montana Session Laws,	1961) IAIE ENGINEER
ETCHART LAND COMPANY	C, of	Tampico
(Name of Appropri	ator) (Address)	(Town)
County of Valley	State of State of seconding to the Montana laws in effect	ontena
• • •	according to the montant laws in circu	t prior to dandary 1, 1502, as tonows
N	7 O Why homefinial now on this key	in the telegraph and the section
	•	he claim is basedStock water.
		earliest beneficial use; and how con
		1947 - continuous
	E	
	4 The amount of groundwater	slaimed (in minor's isober on collec-
		claimed (in miner's inches or gallon
	F 10 3 for indicate visuals	
L		e acreage and description of the land plied and name of the owner thereo
.,		·
14. NW. Sec14 T.29. R38		
licate point of appropriation		
d place of use, if possible, ch small square represents 10	**	such water from the ground and th
es.		r means of withdrawal
	_	
Miles de la companya	the construction of the	well walk on other works for with
drawal of groundwater	completion of the construction of the	well, wells, or other works for with

The depth of water table	35 feet	
. So far as it may be available,	the type, size and depth of each well or roundwater	the general specifications of any othe
works for the with trawn of g	_ ·	

. The estimated amount of groun	ndwater withdrawn each year	
	ered in the drilling of each well if avai	
Charl salar information of a la	ila-	and the policy of this are in the line
	nilar nature as may be useful in carrying	
Treesence to smoot dies page of a		
		AND COMPANY
	ByJignature of Owner	THE Charles
		Date December 19, 1963
	man mich sha (Senate (Seah and Deces))	·
tree colling to the little the title out	ner with the County Clerk and Recorde.	t at the county in which the melt b

ocated.

Please answer all questions. If not applicable, so state atherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Eugineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37979

DEC 1963

Y LOU EIDE Clerk & Recorder
Valley County

The same that th			
		Approved Stock Form-State Pu	blishing Co., Helena, Montana-41338
le No			T 29 R 38
PLICATE			County. Valley
	8	TATE OF MONTANA	10
ADMI	VISTRA	TOR OF GROUNDWATER CO	DE []
	OFFIC	E OF STATE ENGINEER	JAN 17 1964
5 1		Vested Groundwate	
		vestea Groundwate r 237, Montana Session Laws, 19	The state of the s
			•
ETCHART LAND COMPANY		of	Tampico
(Name of Appropriator	,	(Address) State of Mor	(Town)
have appropriated groundwater ac	cording	to the Montana laws in effect	prior to January 1, 1962, as follo
N			
	2.	The beneficial use on which the	claim is basedRanchhome.
l		dwelling;alsostocl	water
l	,	Date or approximate date of a	unlicat borneficial was and bear
	3.	Date or approximate date of eatingous the use has been 10	28 - continuous
		· · · · · · · · · · · · · · · · · · ·	
	4.	The amount of groundwater ele	aimed (in miner's inches or gall
			ns per minute
1		***************************************	
	5.	If used for irrigation, give the	
s		==	ed and name of the owner the
L			
dicate point of appropriation		•	
d place of use, if possible.	6.	The means of withdrawing su	ch water from the ground and
res.	•	location of each well or other	means of withdrawal
		Electric pump	***************************************
. The date of commencement and co	mpletio	on of the construction of the w	ell, wells, or other works for w
drawal of groundwater. 1928.	******		

. The depth of water table3	5£e4	t	······································
. So far as it may be available, the	type.	size and depth of each well or th	e general specifications of any o
. So far as it may be available, the works for the withdrawal of groun	idwater	6" casing-subpressur	e - 70' deep

11. The log of formations encountered in the drilling of each well if available.....

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.....

ETCHART LAND COMPANY

By: Signature of Owner And Steller Steller Date December 19, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Record r; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37977

18364

DEC 1963

MARY LOU FILE Cle & Recorder
Valley Course

G V			thing Co., Helena, Montana—41338
File No			T. 29 R 38
DUPLICATE			County Valley
	ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE STATE ENGINEER	2/No. 16 1964
Decl	aration of Ves	ted Groundwater Montana Session Laws, 1961	•
THE TANK TANK			
(Name of Ap	propriator)	(Address) State of Mo	Tempico (Town)
have appropriated ground	iwater according to th	ne Montana laws in effect pri	or to January 1, 1962, as follows:
N			
		_	im is based. Ranch. home
	3. Date	or approximate date of earl	iest beneficial use; and how con-
	· 1		60 - continuous
W			
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4. The	amount of groundwater claim	ned (in miner's inches or gallons
5	5. If us	ed for irrigation, give the acr hich water has been applied	reage and description of the lands and name of the owner thereof
Au 1456 Sec. 14 T. 29. R. Indicate point of appropria			
and place of use, if possi Each small square represents acres.	ble. 10 6. The locat	ion of each well or other me	water from the ground and the
		rectro bumb	
drawal of groundwater	1960		wells, or other works for with-
•			
9. So far as it may be avai	lable, the type, size and of groundwater	nd depth of each well or the g	general specifications of any other

	·····		

10. The estimated amount of	groundwater withdra	wn each year300,000	gallons per year
•			3

			t the policy of this act, including
		etchart la	IND COMPANY
	ъ	y: Signature of Owner	yark & tchent
		Da	teDecember 19, 1963

Three copies to be filed by the owner with the Courty Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18473

TATE OF MORTEN SALES SERVICES OF SERVICES SERVIC

DEC 31 1958

MARY LOU LINE Clo ke Recorder Valley County

and the second second		14
T 29N	_R 38 E	
County VA		

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG

paragraphic transfer and the second of the
Owner Address
(
Driller Address
Date Started Date Completed
Location: Sec. 14 T. 29 R 38 1/4 sec. NE - 5 W 74
Type of well (Churn drill, rotary, other) (Churn drill, rotary, other)
and the control of th
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft Ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:fee
Shut-in pressure, for flowing well:
(date)
Pumping water level gal. per min gal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
7
(over)

nteres de la companya de la company Esta de la companya	T 29 N R 38 E
DECEIVE	County VALLEY
MAY 25 19600 NOVEMBEAU OF	MINES AND CEOLOCY
MUNIANA BUREAU O	
STATE ENGI MEE R Butte, M	
WATER W	ELL TOGETHER IN THE STATE OF TH
1 1 2 2 27 1 7 7 N	Address I 5 mg
6 (전문인선) 선택으로 보호 모임 부위되어 되었다. 이 사용 경기 이번 이번 중요하다 되었다.	of the formal project of the contract of the c
and the second of the second o	6 nn Address ↓ ₹ c 0
Date Started	Date Completed
14 T 2	9 R 38 4 sec. N = 4 5 W 4
ype of well (Fig. driven, bored, or drilled)	Equipment used (Churh drill, rotary, other)
	Stock Irrigation
Vater use: Domestic Municipal	
Industrial Drainage	Other:
lasing: / / / / / / / / / / / / / / / / / / /	e (, , , Size _ / / /
Casing: ft. to ft. Tyj	eSize
်ပြုရှင် သို့သည်။ ကိုသို့တို့ကြောရ၏ သည် သို့သည်။ မိန်တို့ သည်းသို့သည် သည် ကိုသည်။ သည် သည် သည်များသည်။ မောက်ချည	ocSitze
Casing: ft. to ft. Tyl	rt to ft
Type of screen or perforations	The state of the s
	fee .
Shut-in pressure, for flowing well:	lb./sq. in. on: (date)
	gal, per min
Pumping water level	
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type	
1 2 2 4 4 4	
4	
	(over)

_	•
σ)
٣	١
ŭ)
ð	5
	•

Deptr	ı, feet	
From	То	Description of Material Drilled
		50 27 T
	<u> </u>	The state of the s
	10	Company and the Contract of the State of the
-43		
	372	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
,3 ° 's		
,3 3r	_ •	
-		<u> </u>
<u> </u>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
115	/ 5	4 V V 7 C V 2 S 12 C 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S
·····	!	
	1	
	<u> </u>	
	! !	
	<u> </u>	
	í	
	<u> </u>	
<u> </u>		
	,	By a E S
	1	STATE OF MC County of V Filed for record
<u> </u>	1 <u> </u>	
		Seand MOD WAR
	1	STATE OF MONTANA County of Valley. Filed for record ###################################
		NA se. AJAY 2 1 198 County Recorder Depu
	1	The Color of the C
	;	1 S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Г	_	7
C	7)
C	1	١
Č	1	3
Ċ	7	٠

Leg of Well Depth, feet Prom To Description of Material Drilled John Communication	energenege 200 mil 1995 Light on the State of the State The State of the State of t		The second secon	
From To Description of America Defined C			Log of Well	
G P, T G PO VELLOW CLOW BERT FROM SALE G PO JANE JO 115 CONT. JANE BLOOM OF MAN AND AND AND AND AND AND AND AND AND A			Description of Material Drilled	
SS CS CC C	j	6		
SS CF CO.		40	Vellan Clay	
SEATE OF MONITORING TO		5%	3 car /2 - 5 Axee	
STATE OF MONITORING TO MONITORING TO MONITORING TO MONITORING TO MONITORING TO MANONE	, g° >	(7	Coac	
Flid for month of the control of the		30	54262	
Find the training of Walls	90	1/2	Care + 3 Kaza	
SAME OF MONITORING IN COMMON TO THE COMMON T	٠,	135	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SAME OF MONITORING IN COMMON TO THE COMMON T				
SAME OF MONITORING IN COMMON TO THE COMMON T				
SAME OF MONITORING IN COMMON TO THE COMMON T				
STANTE OF MORE Commy of Valle Find for record				
STANTE OF MORE Commy of Valle Find for record				
STANTE OF MORE Commy of Valle Find for record				
STATE OF MORE Compy of Valler Filed for resont				
STATE OF MORE Compy of Valler Filed for resont				
STATE OF MORE Compy of Valler Filed for resont				
STATE OF MORE Compy of Valle Filed for resond		1 1 1 1 1 1		
or record				
or record			ts. 1 % ter KO	
- I D FF		1	TANE COM	
- I D FF			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Color of the Color]		i day kana
			Journey Color	
Depart 196		<u>:</u> 	Reporter	

		11
R. J	18 E	
lev		
	в 3 Геу	R 38 E

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

WITTER WELL BOO
Owner Thomas por Lucile Mice Address Glasgow, Montana
Sec. 17 Driller Carl Falm Address Saco, Montana
Date Started Oct. 30 1957 Date Completed Nov. 2, 1957
Location: Sec. 14 T. 29 N R. 38 E 1/4 sec. SW, SE
Type of well Drilled (Dug. driven, bored, or drilled) Equipment used Churn drill, cotary, other)
Water use: Domestic X Municipal Stock X Irrigation X
Industrial Drainage Other:
Casing: O 1t. to 12 1t. Type Black Steel Size 4/4 "ID
Casing: 12 ft. to 94 ft. Type Galvanized State 44" ID
Casing:ft. toft TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well: 35'
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 37' feet at 16 gal. per min 07.6
How tested: Baling
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Log of Well

12 -7

		Log of Well
	h, feet	Description of Material Drilled
From	То	
0	10	Gravel
10	40	Clar Mixture
40	94	Bearpaw Shale Cap Nock
94	96	Cap Rock
96	100	Sandstone, Shale, Water
	1	
	<u> </u>	
	<u> </u>	¥
	<u> </u>	
	<u>i</u>	
	<u> </u>	
	 	
		
		The second second
		3 8
	1	
	<u> </u>	
		The state of the s

15624